

ABSTRACT OF THE DISCLOSURE

A process cartridge detachably mountable to the main body of an electrophotographic image forming apparatus for forming an image on a recording medium, the

5 image forming apparatus having a twisted hole, of which the cross-section has a plurality of corners, the process cartridge including an electrophotographic photosensitive drum, a developing roller for developing an electrostatic latent image formed on the electrophotographic

10 photosensitive drum, and a driving-force transmitting part provided on lengthwise one end of the electrophotographic photosensitive drum and having a twisted protrusion to be fitted in the hole and of which the cross-section has a plurality of corners, and a shaft

15 portion supported by a bearing portion, and a gear portion for transmitting a driving force to the developing roller, the shaft portion and the gear portion overlapping each other in the axial direction of the electrophotographic photosensitive drum, and when the

20 hole is rotated with the protrusion fitted in the hole when the process cartridge is mounted to the main body of the apparatus, the rotational force of the hole is transmitted to the electrophotographic photosensitive drum through the protrusion.